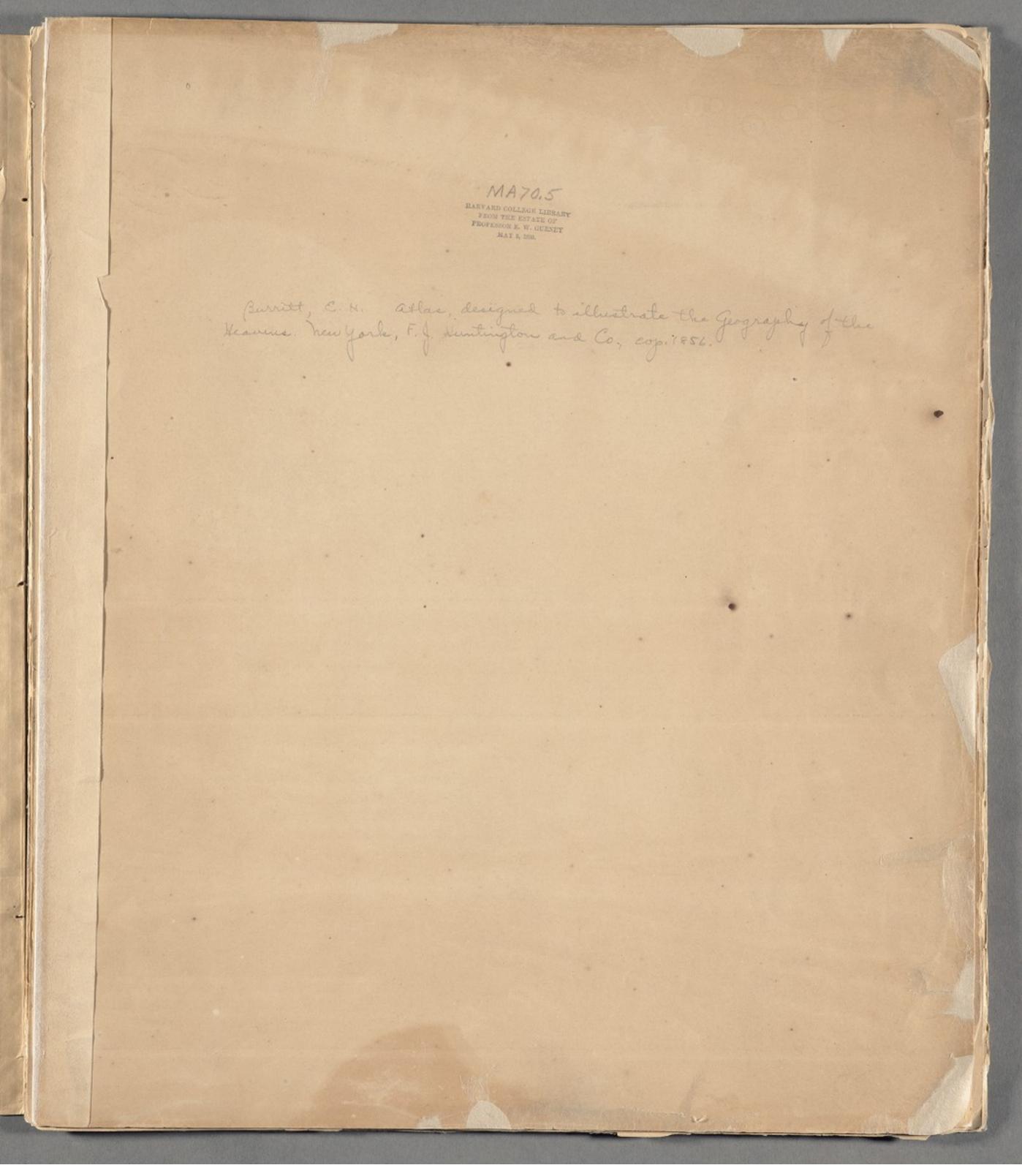
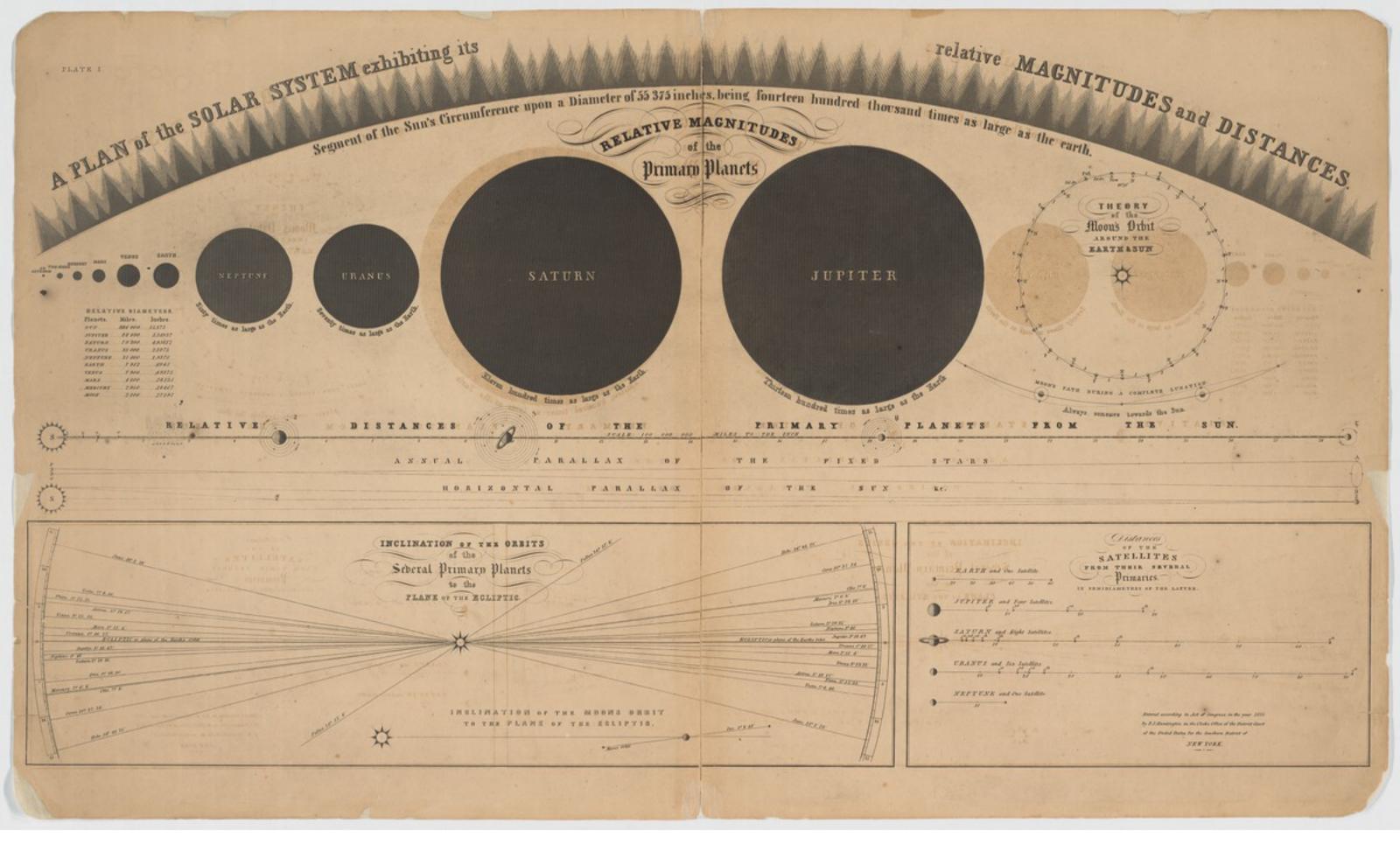
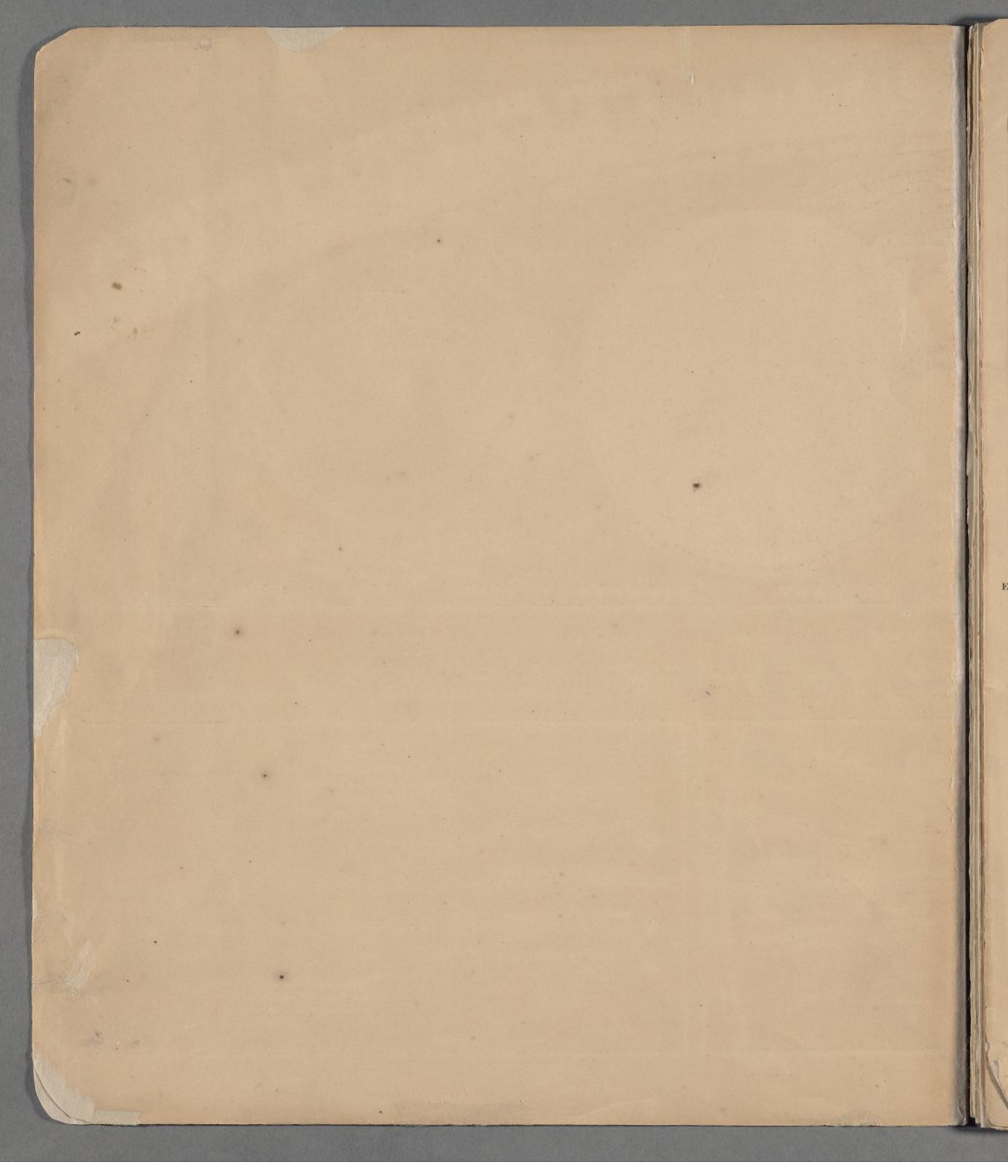


Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.

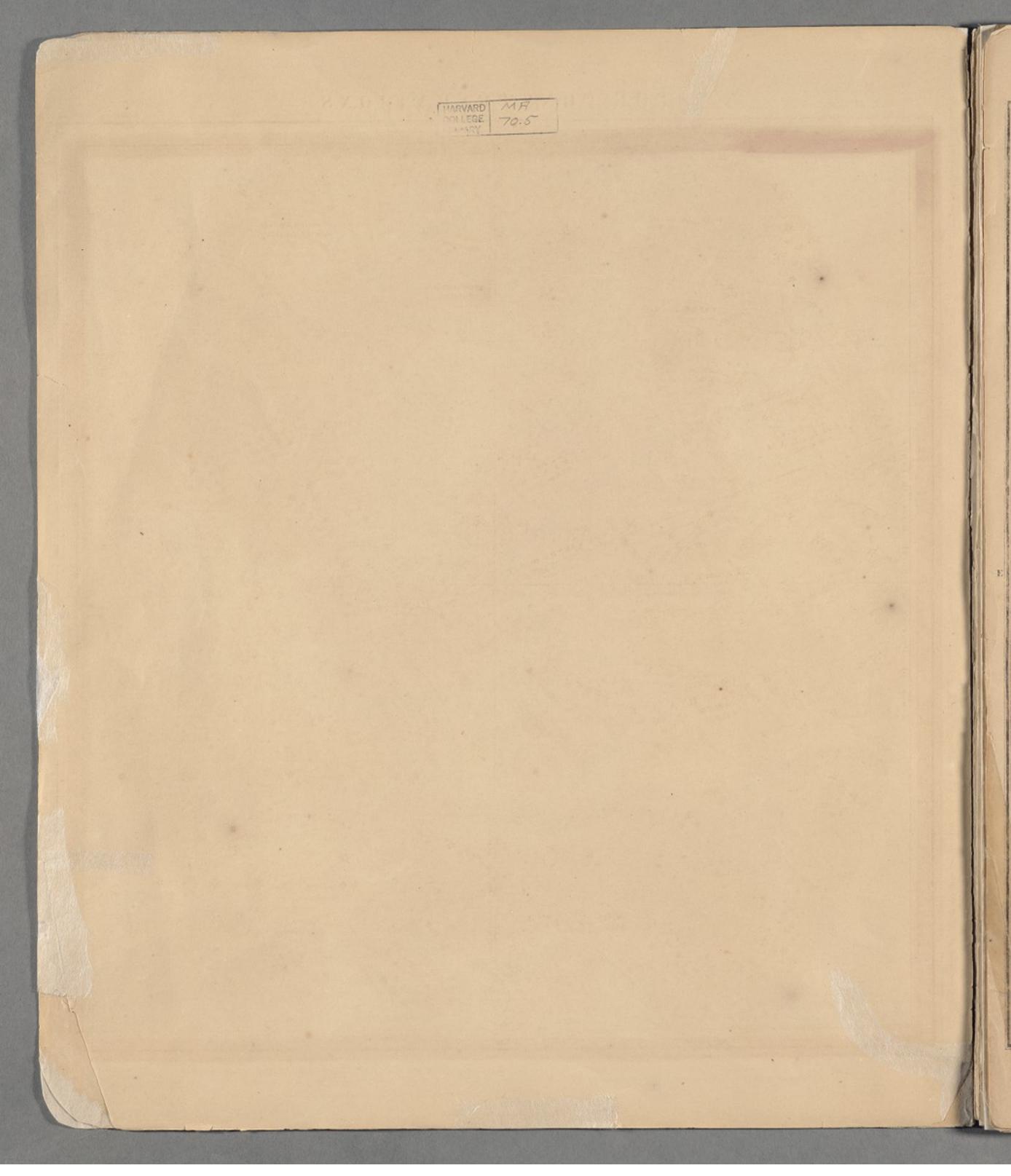




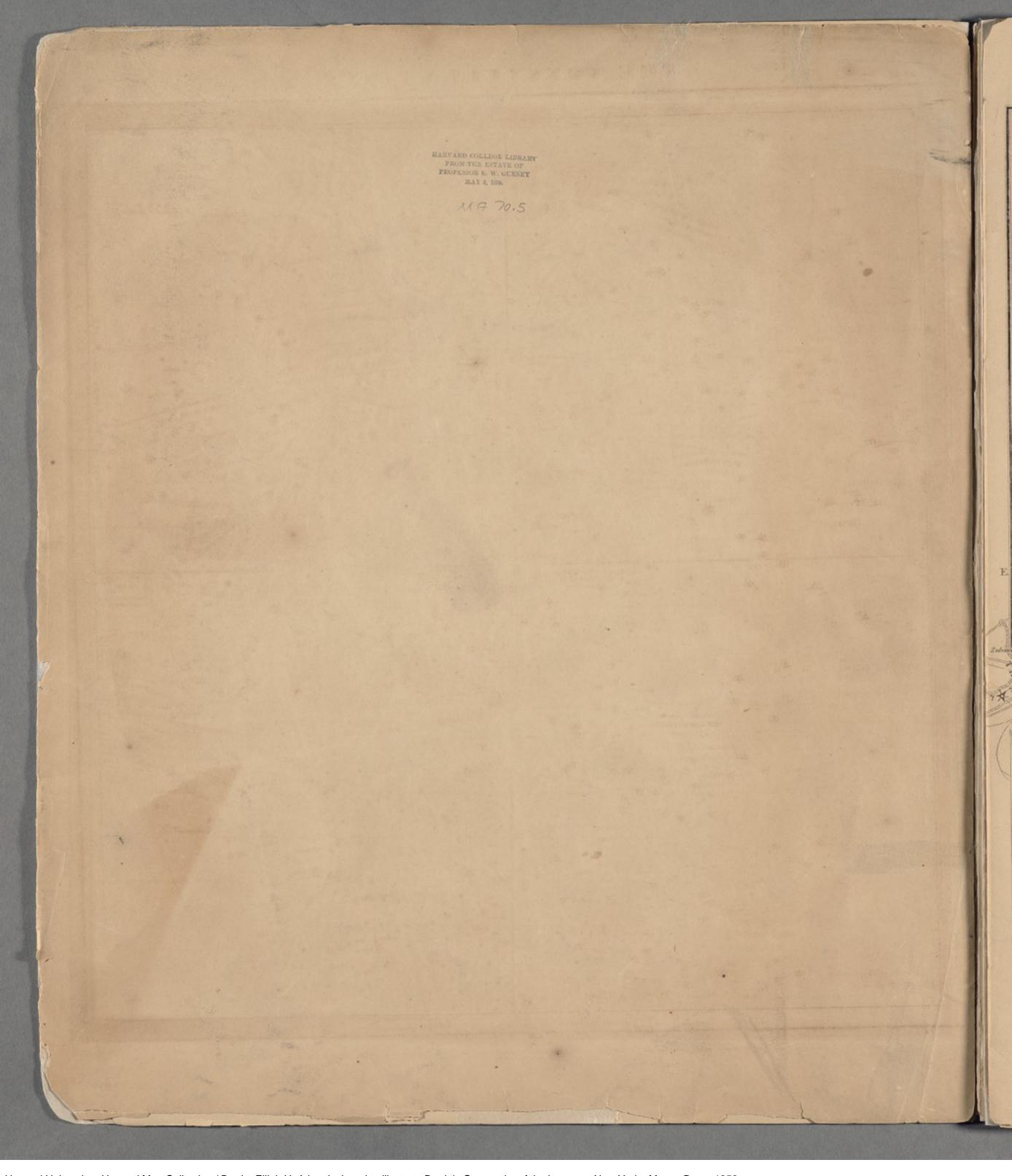
Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.





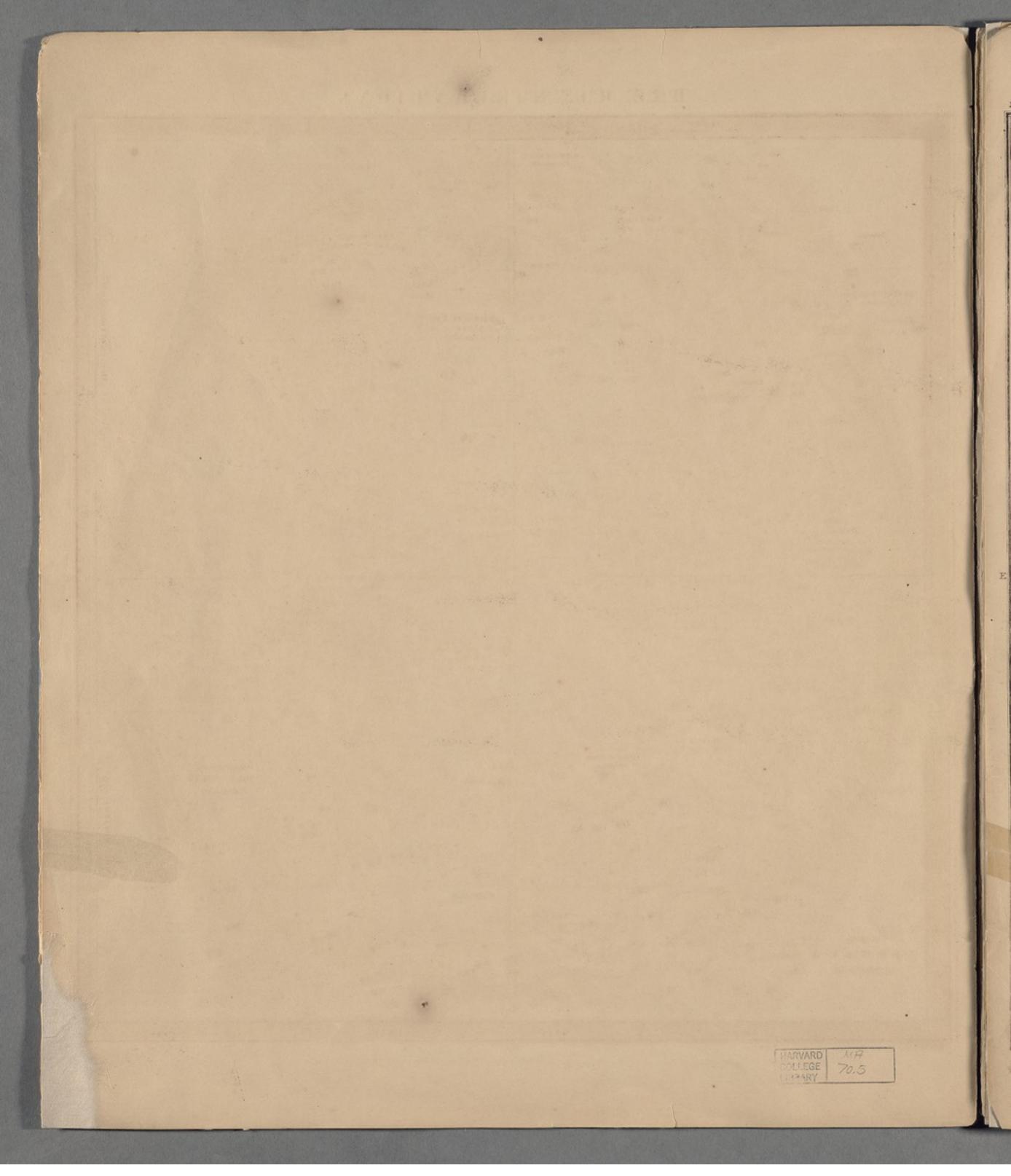




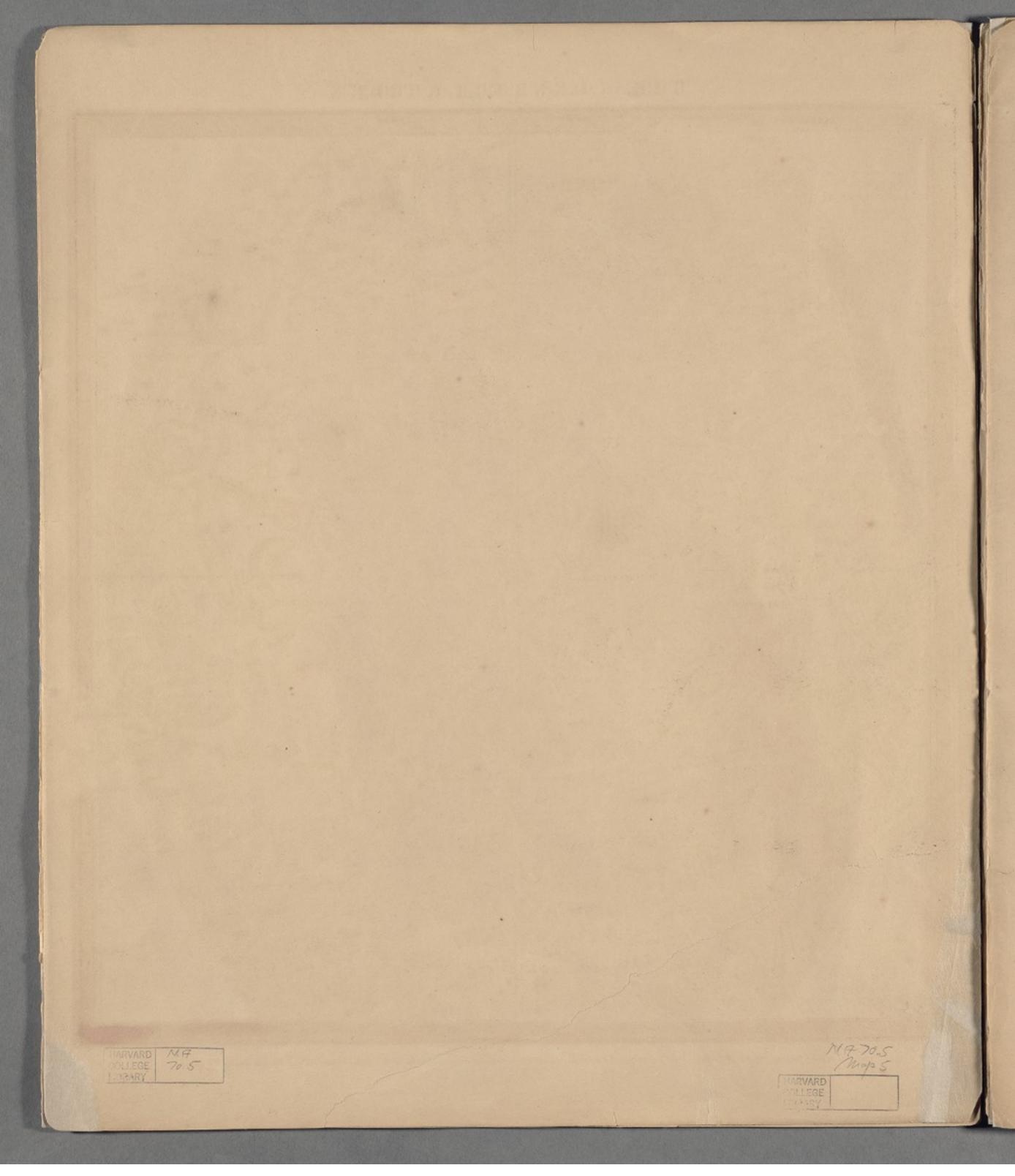


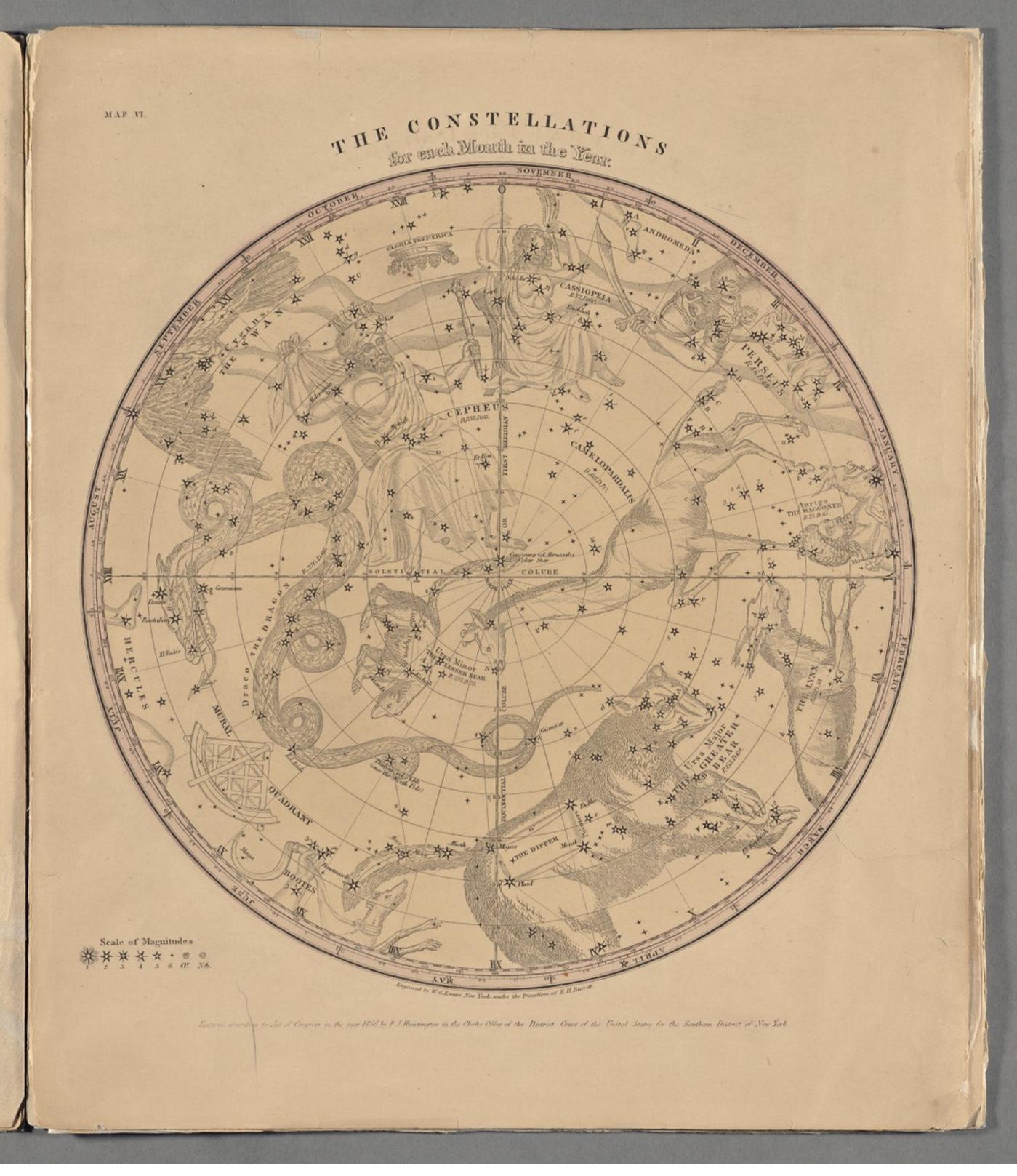
Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.

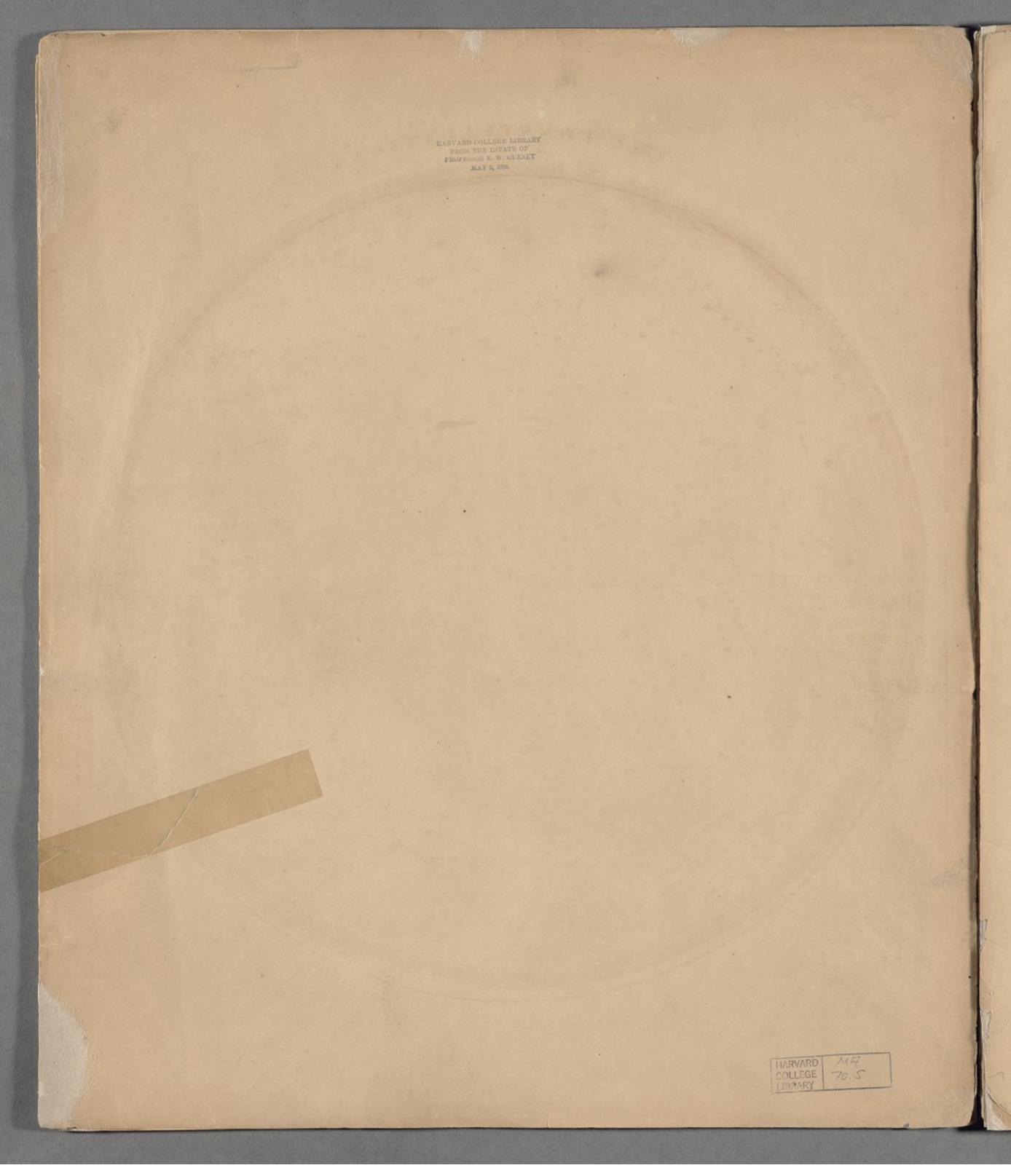




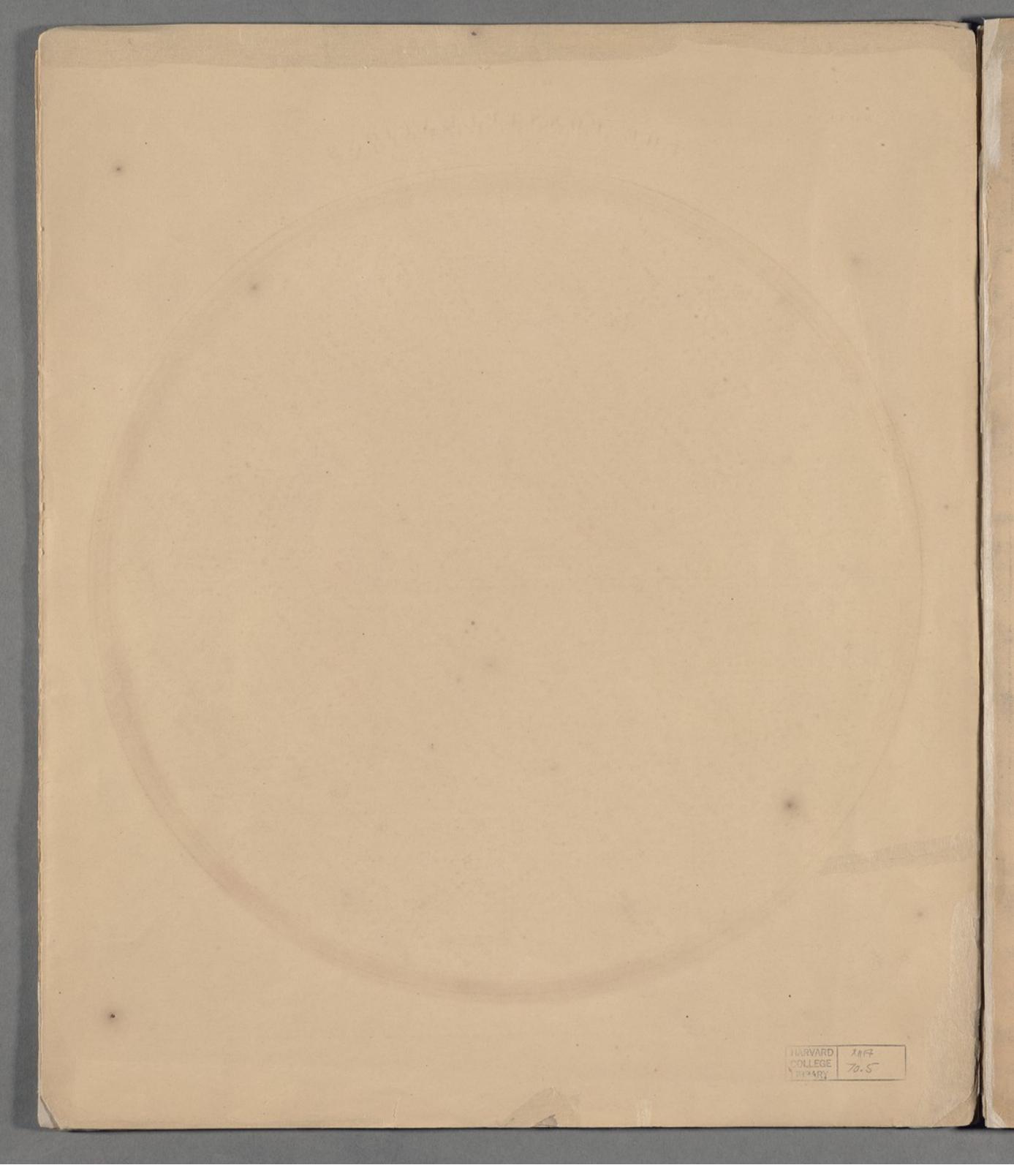


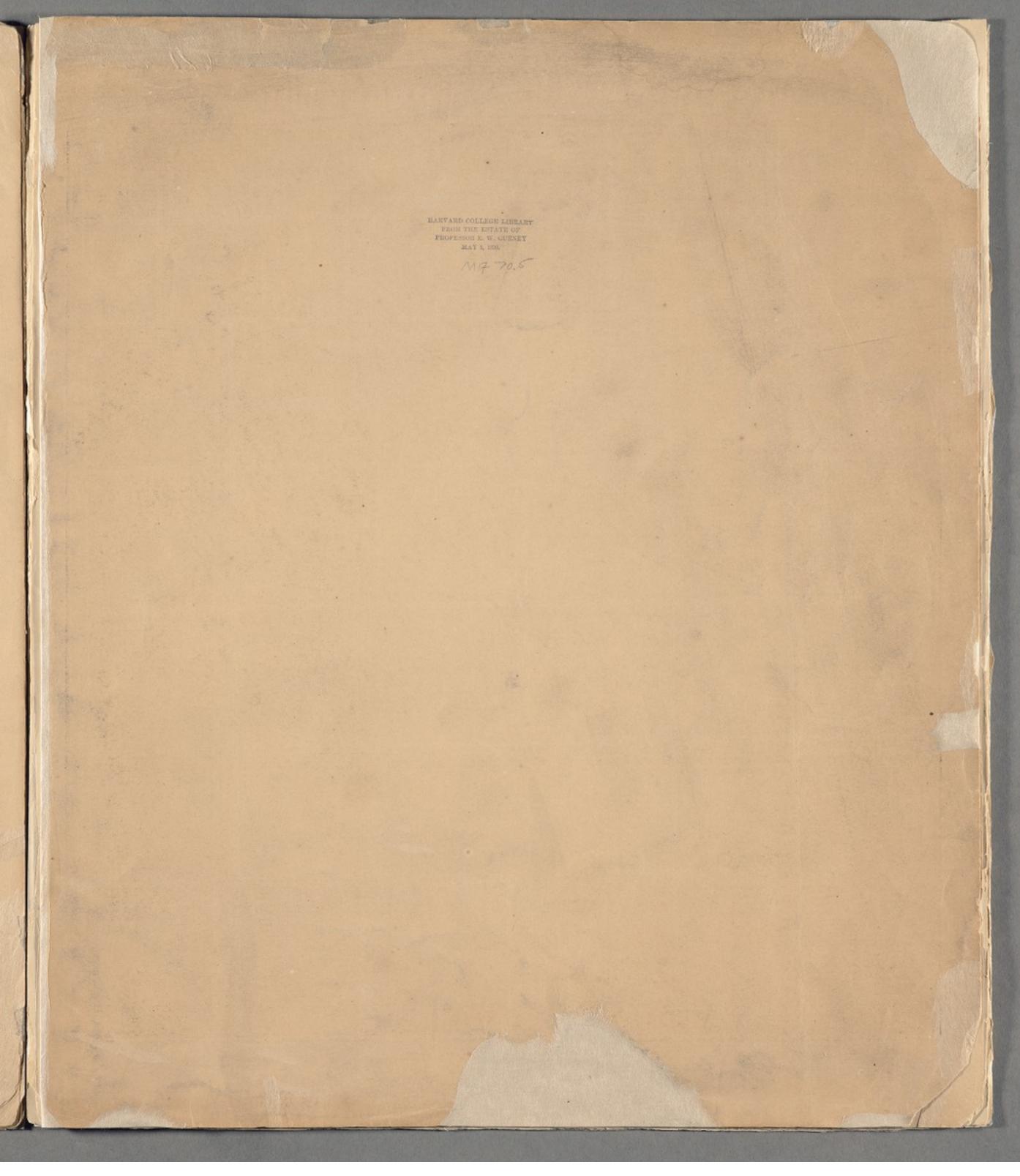






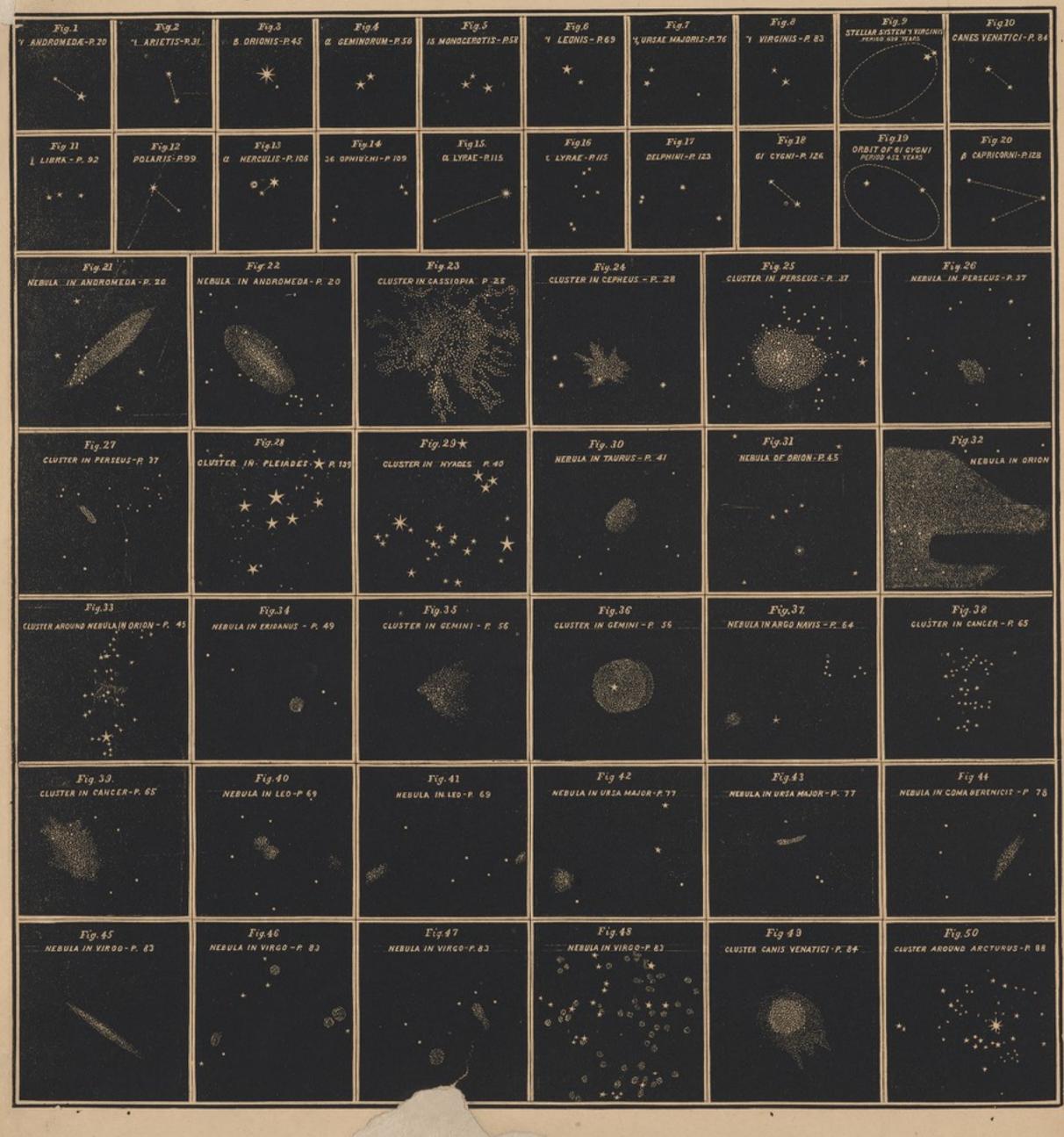






IAP VIII.]

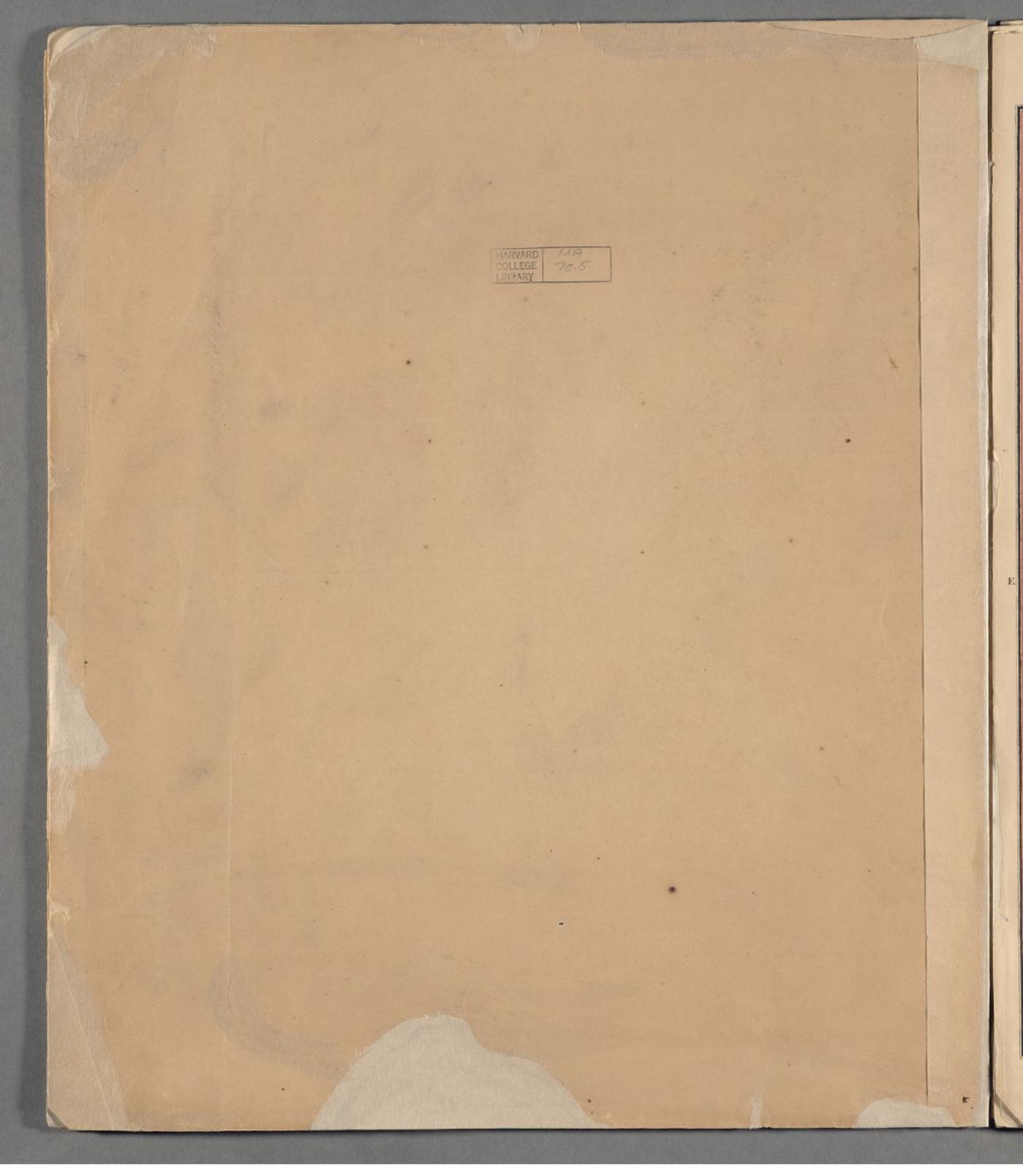
DOUBLE STARS AND CLUSTERS.



CLUSTERS, NEBULAE, AND COMETS.

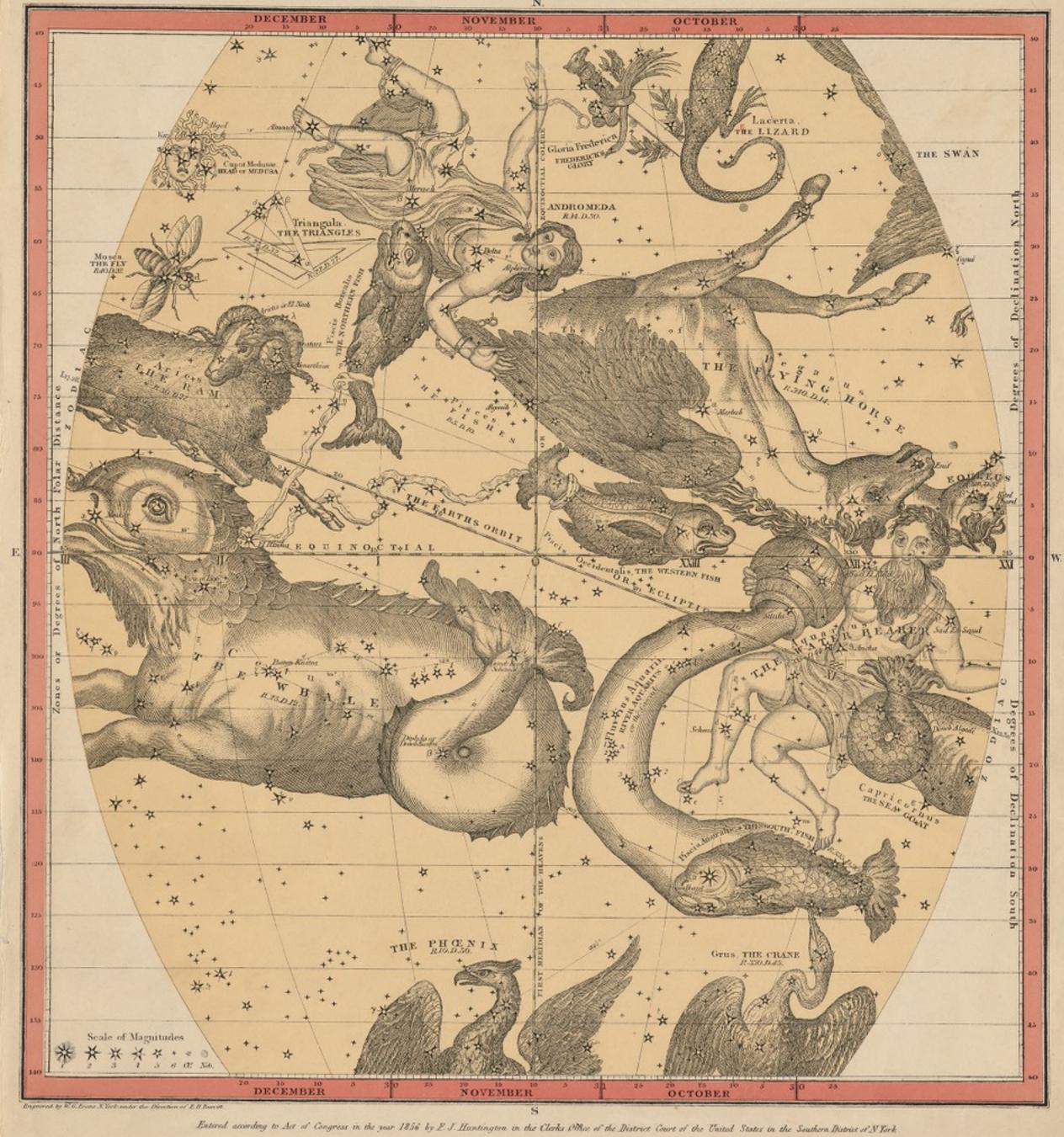
[MAP IX.

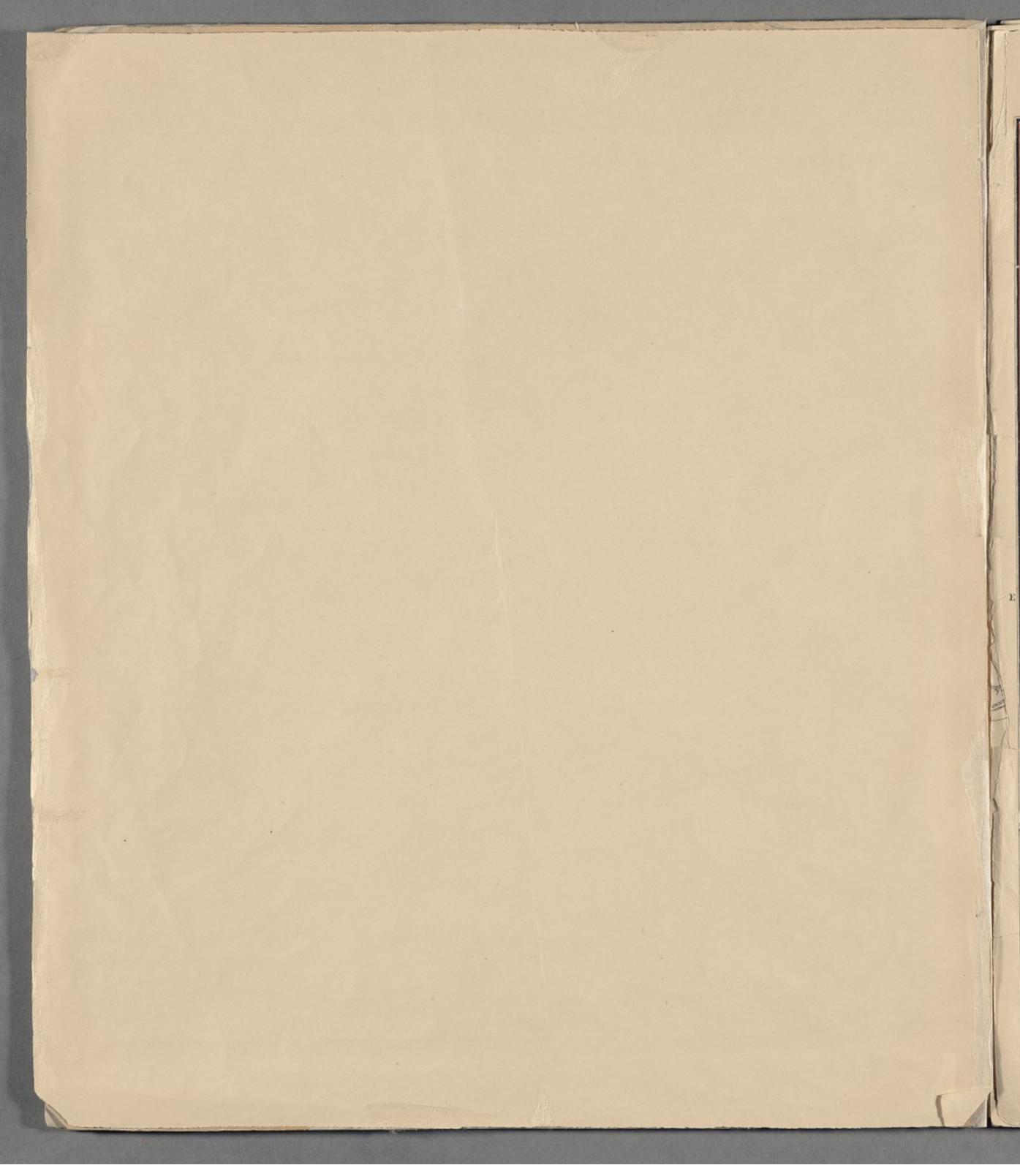


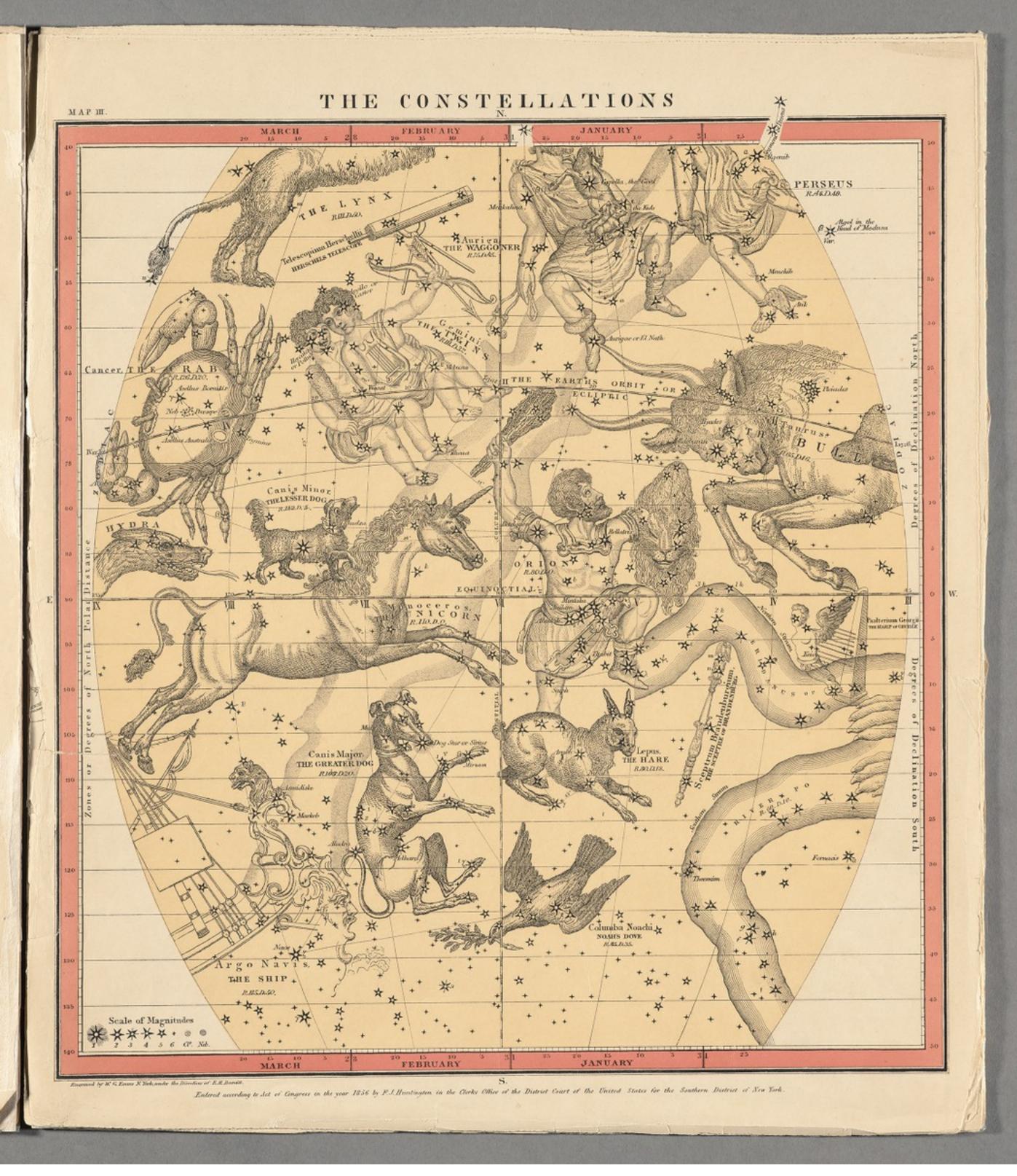


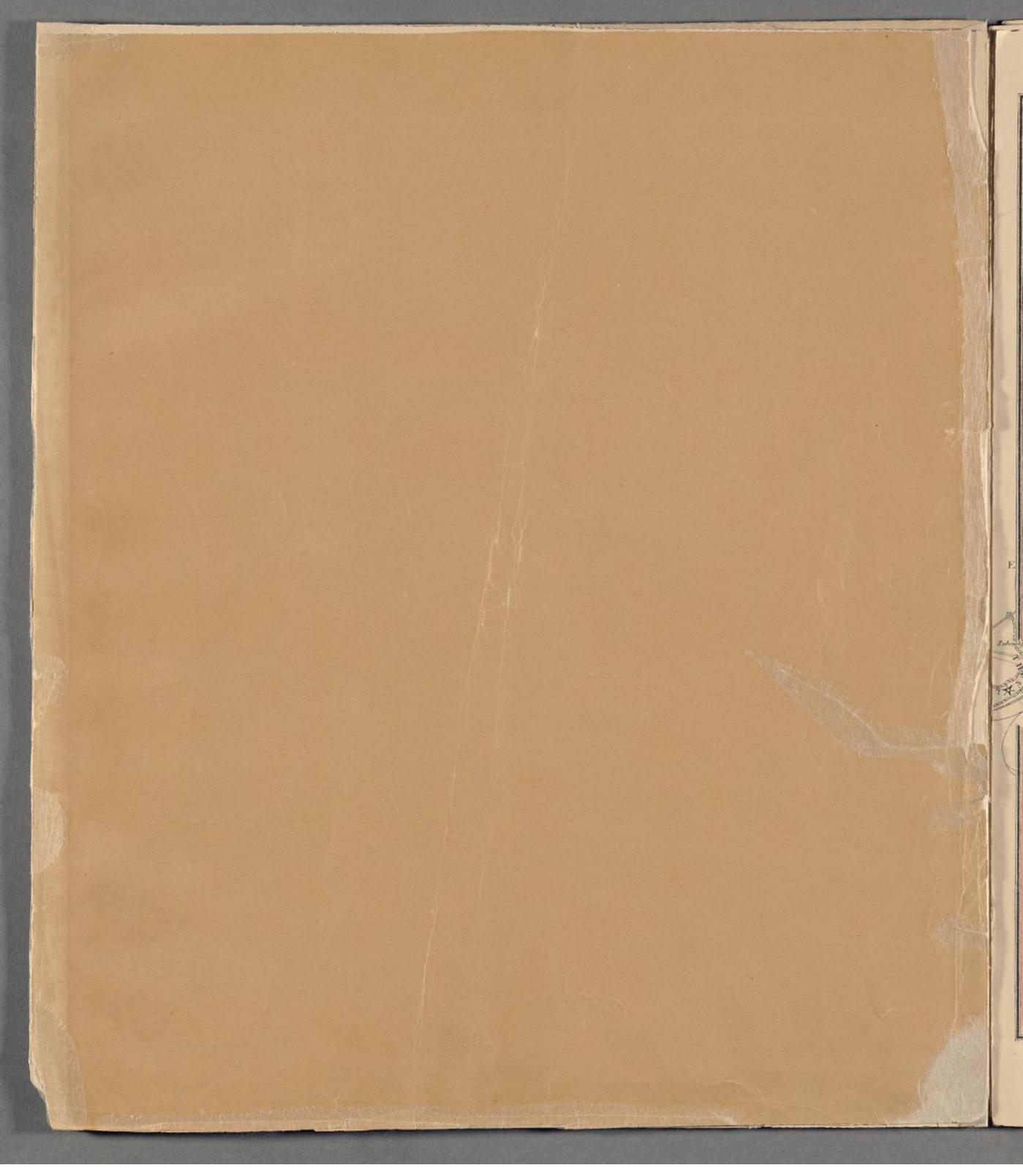
Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.

THE CONSTELLATIONS



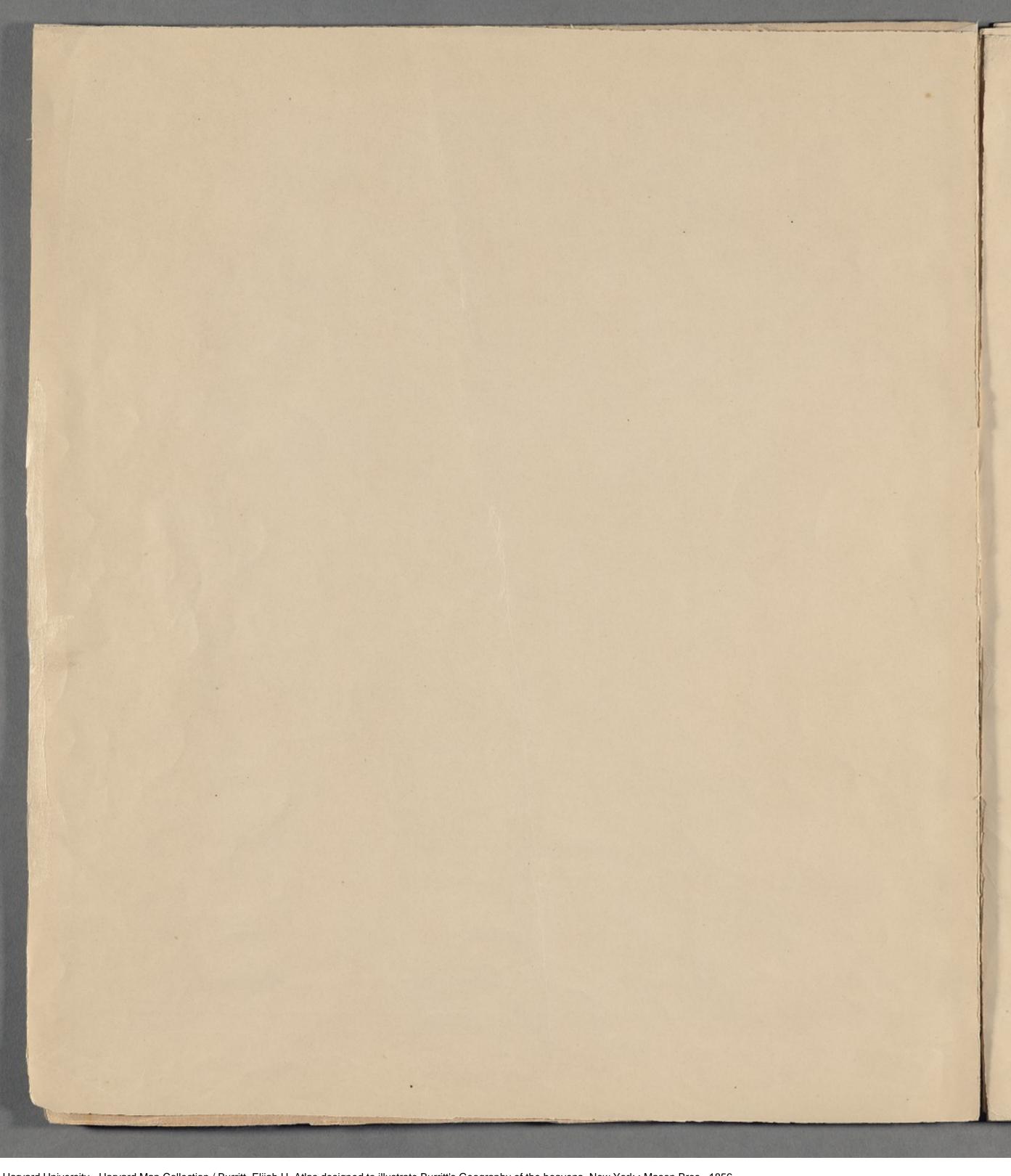




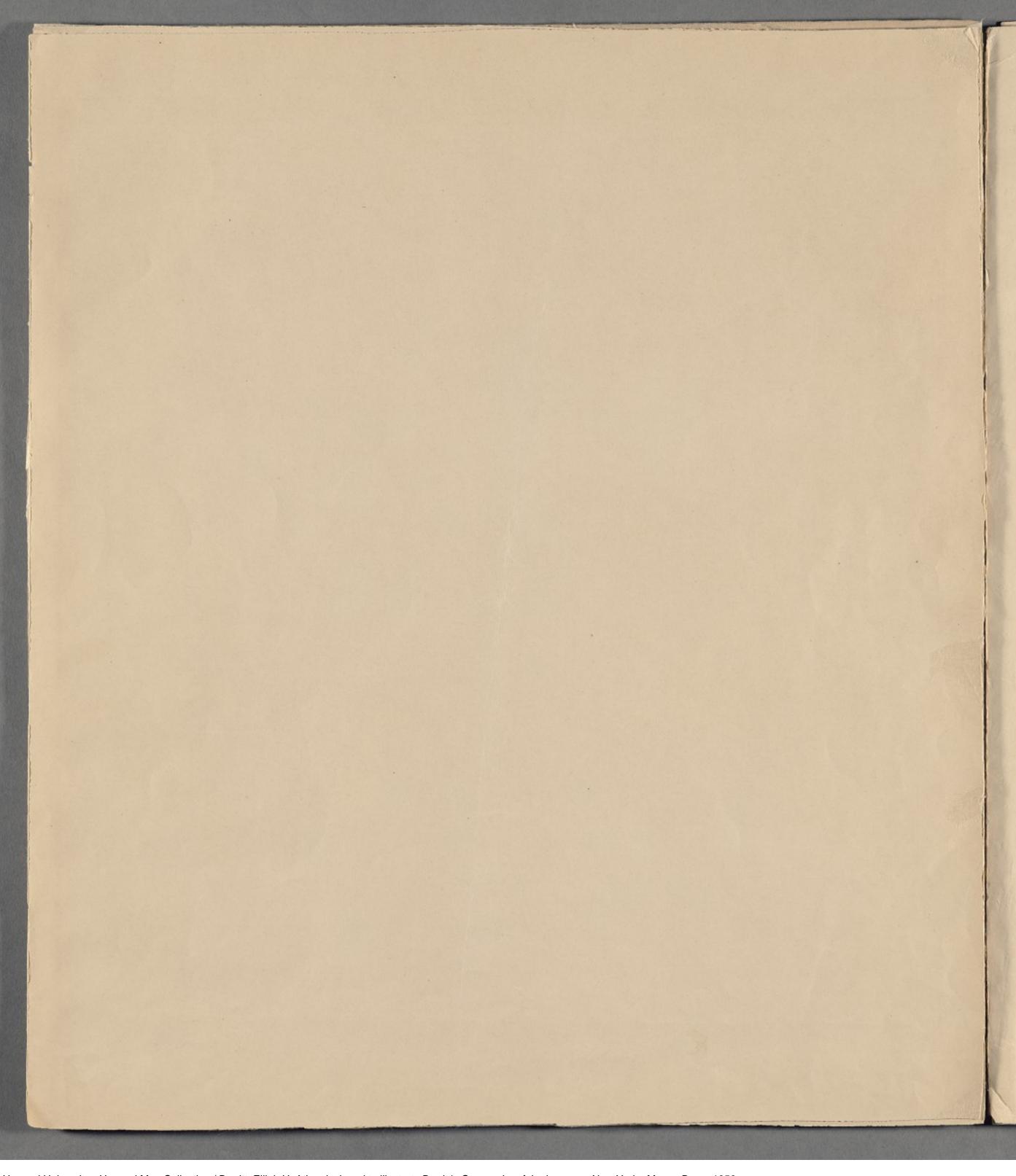


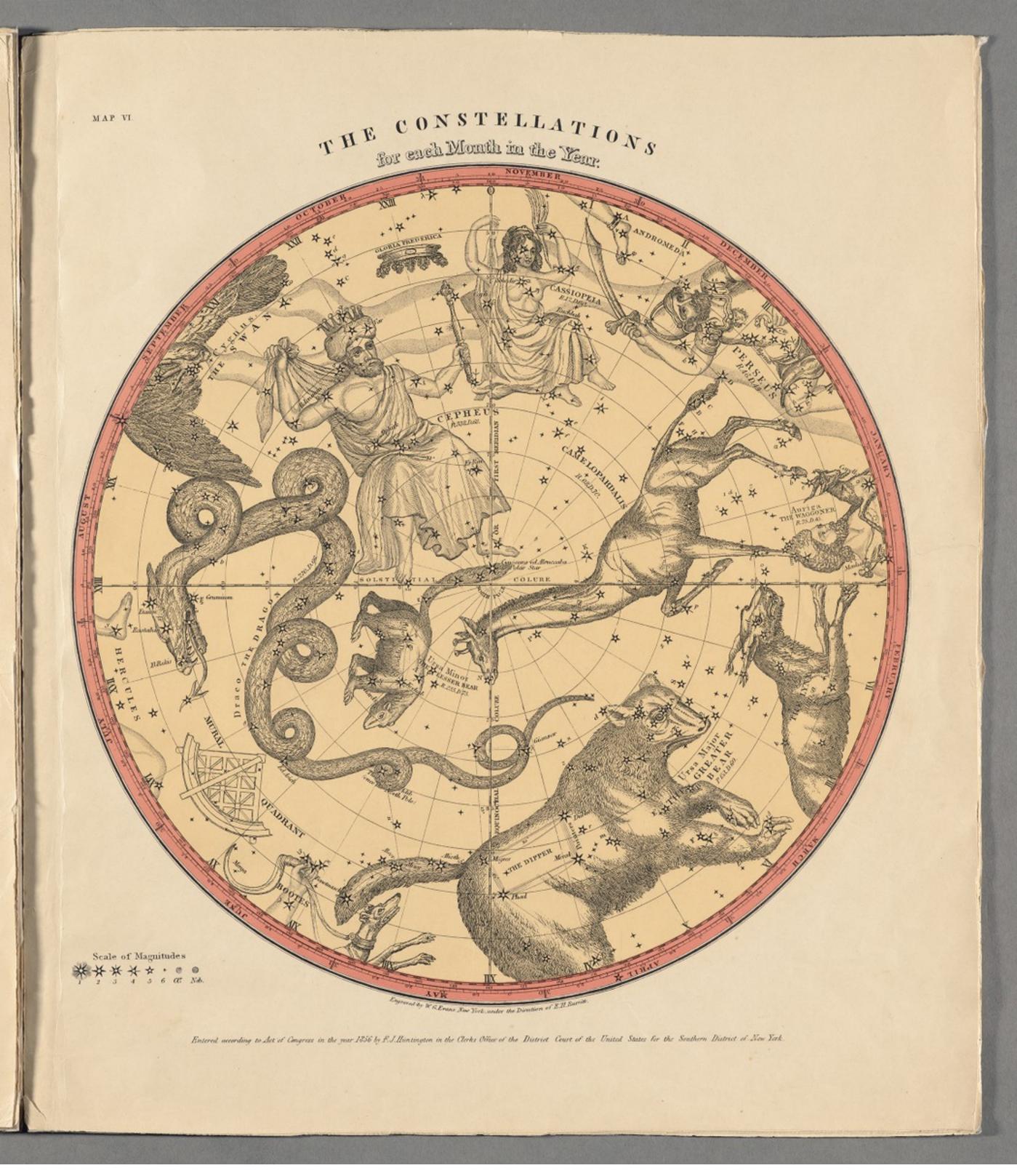
Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.

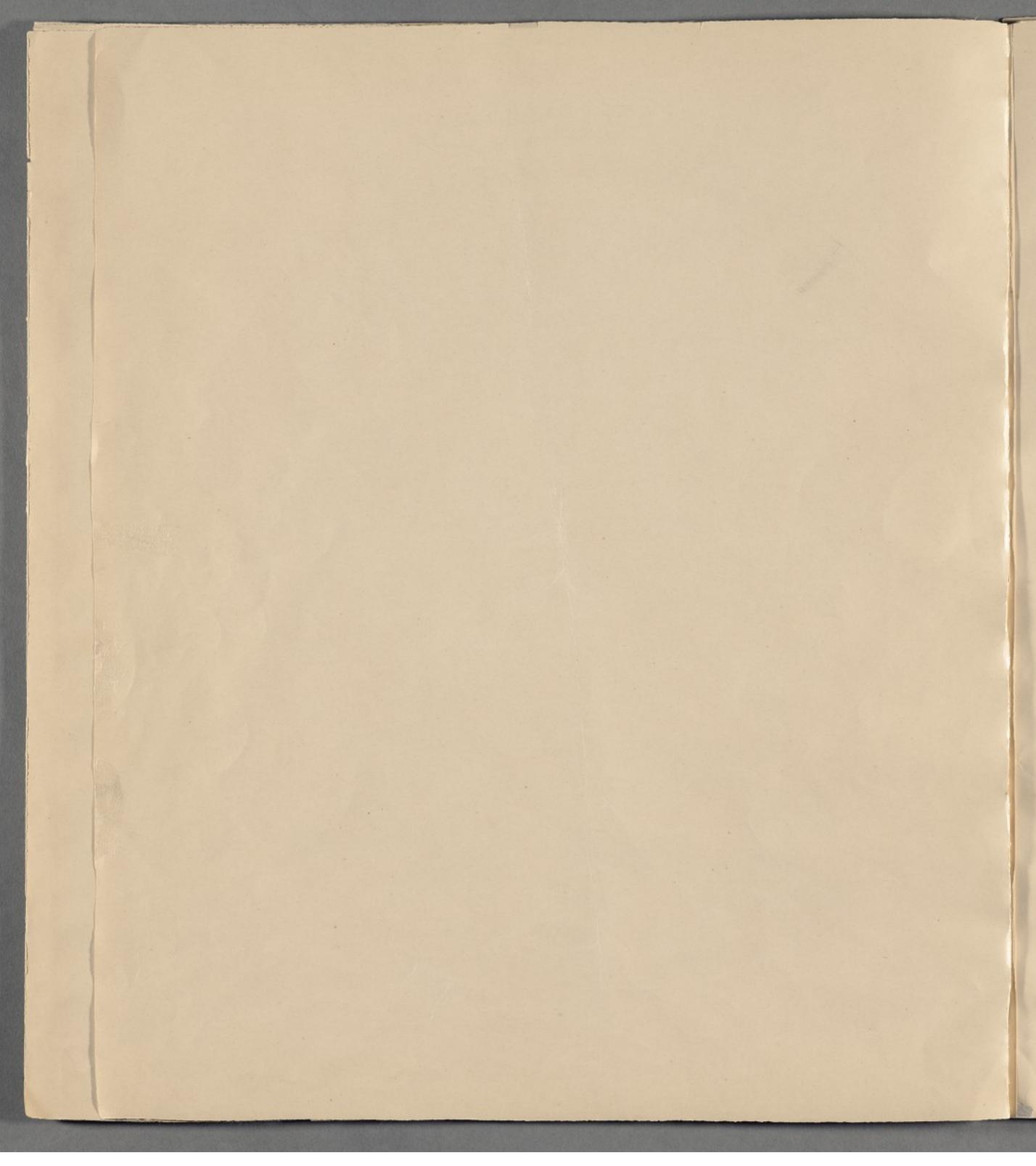


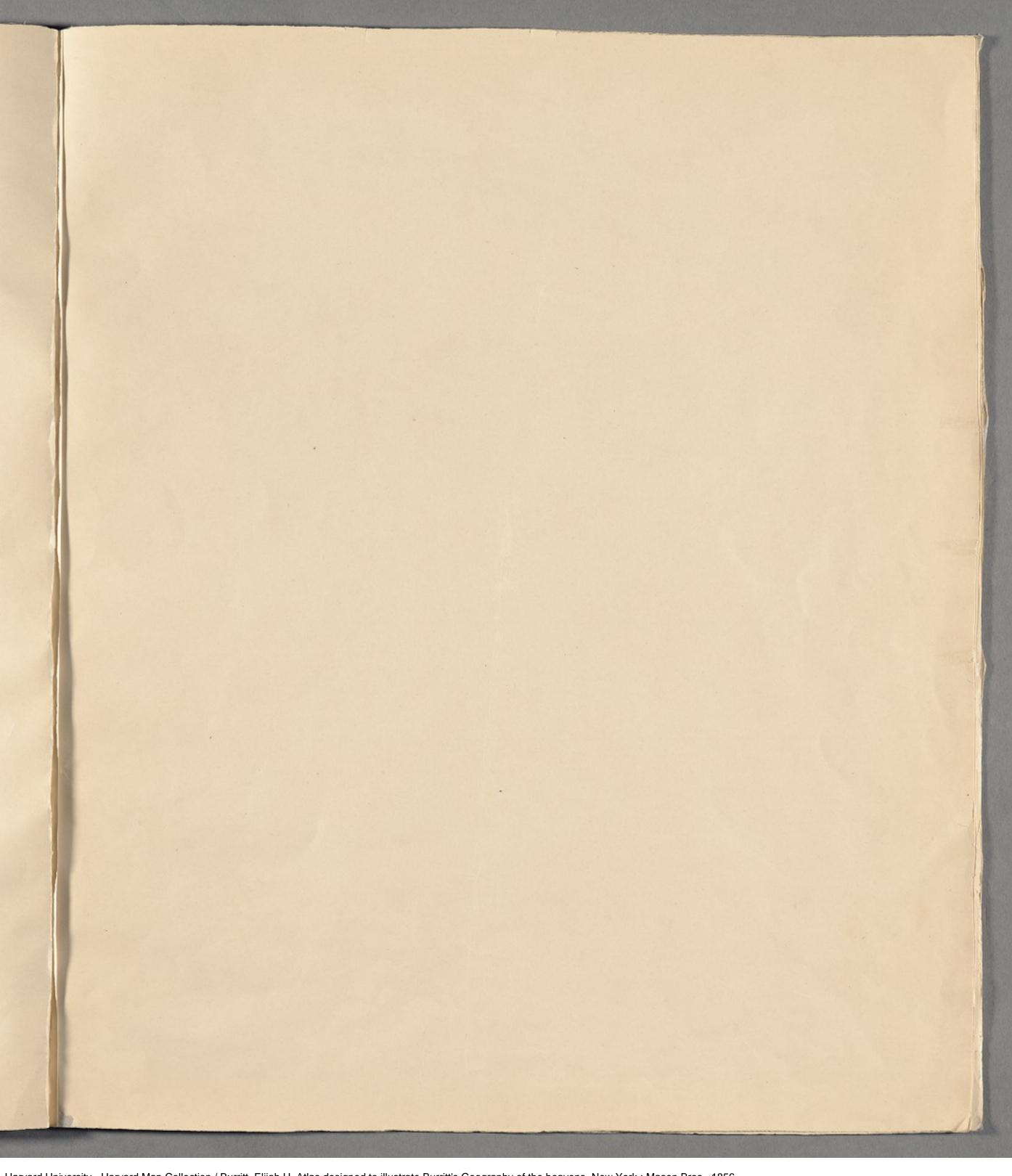


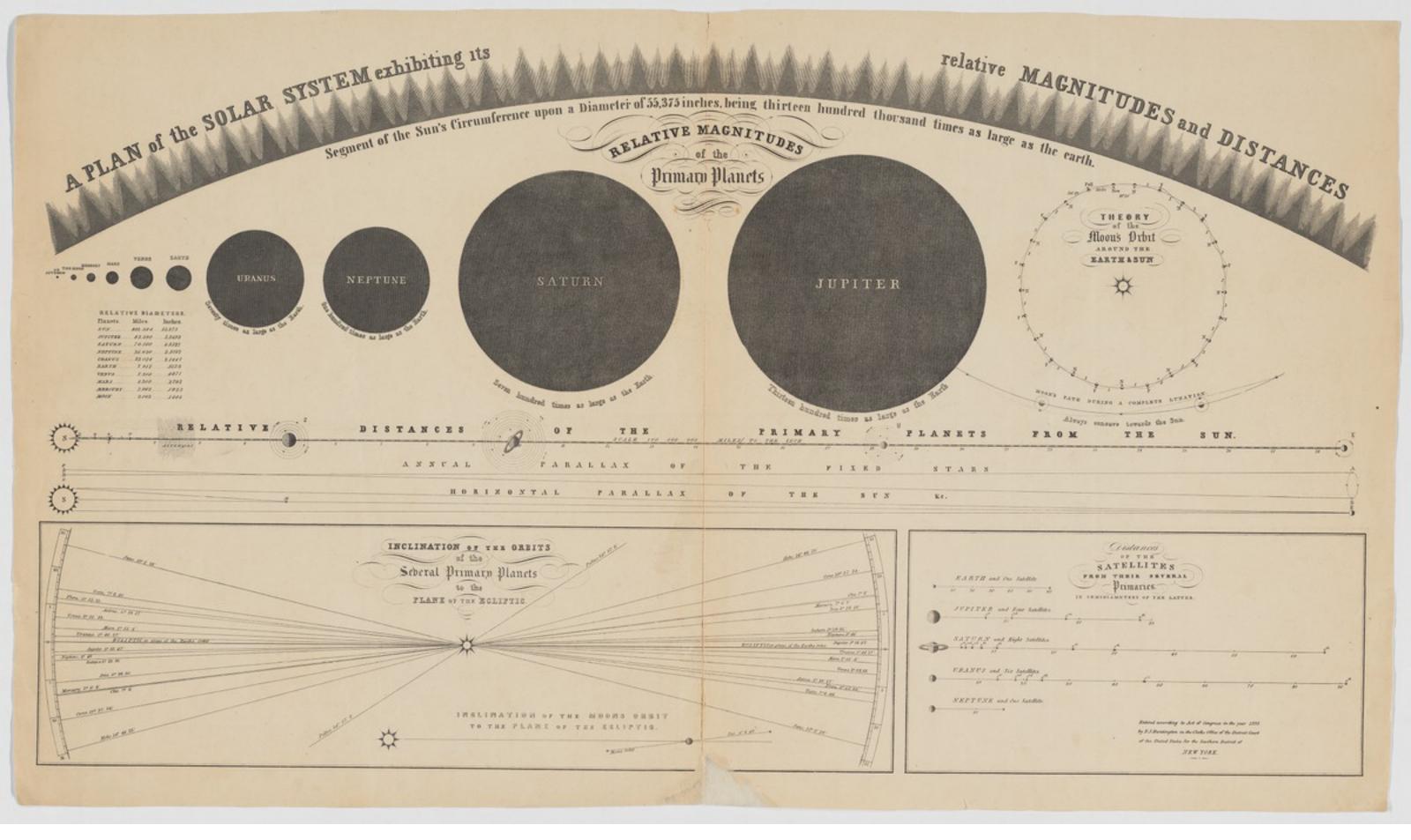




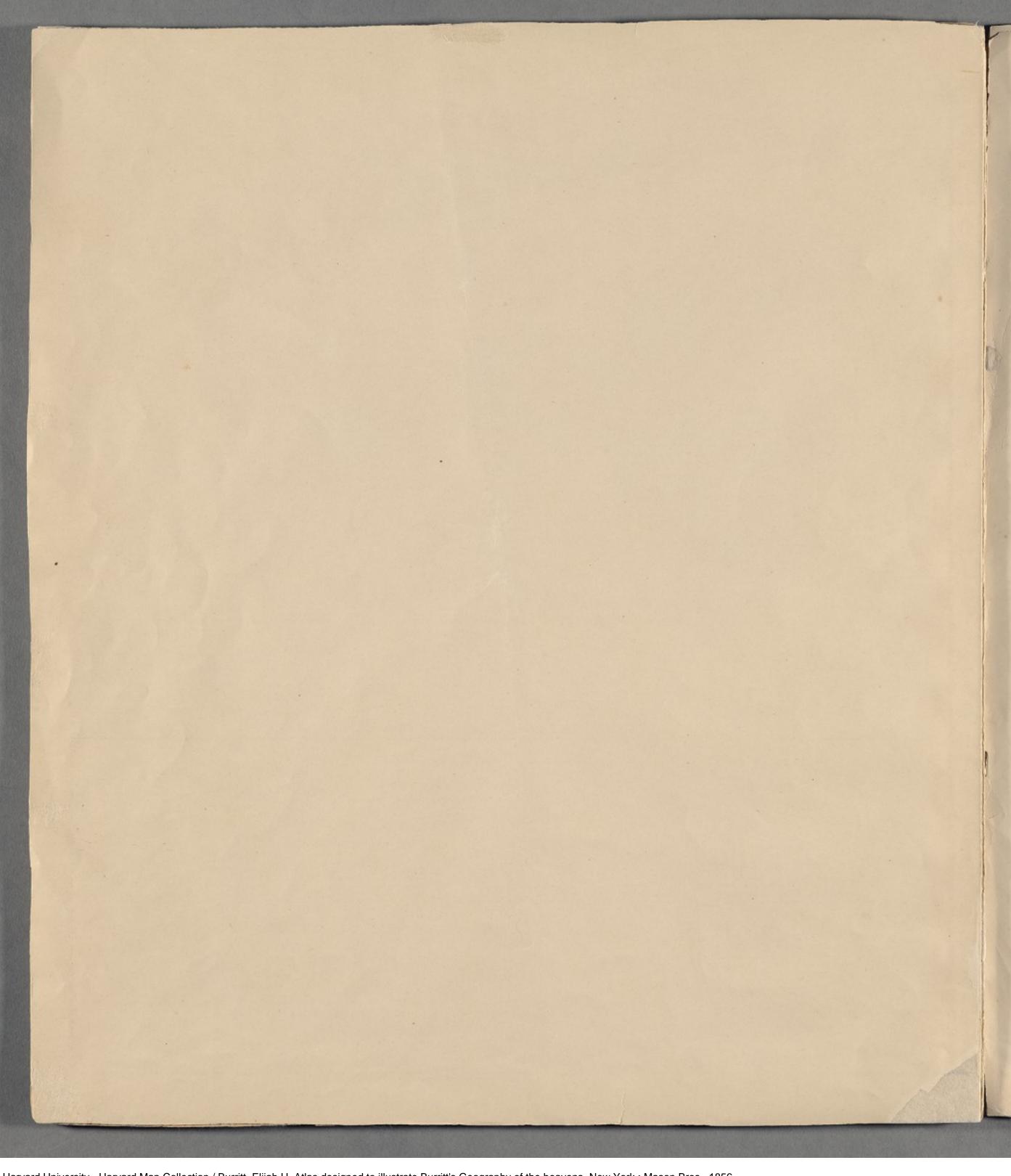




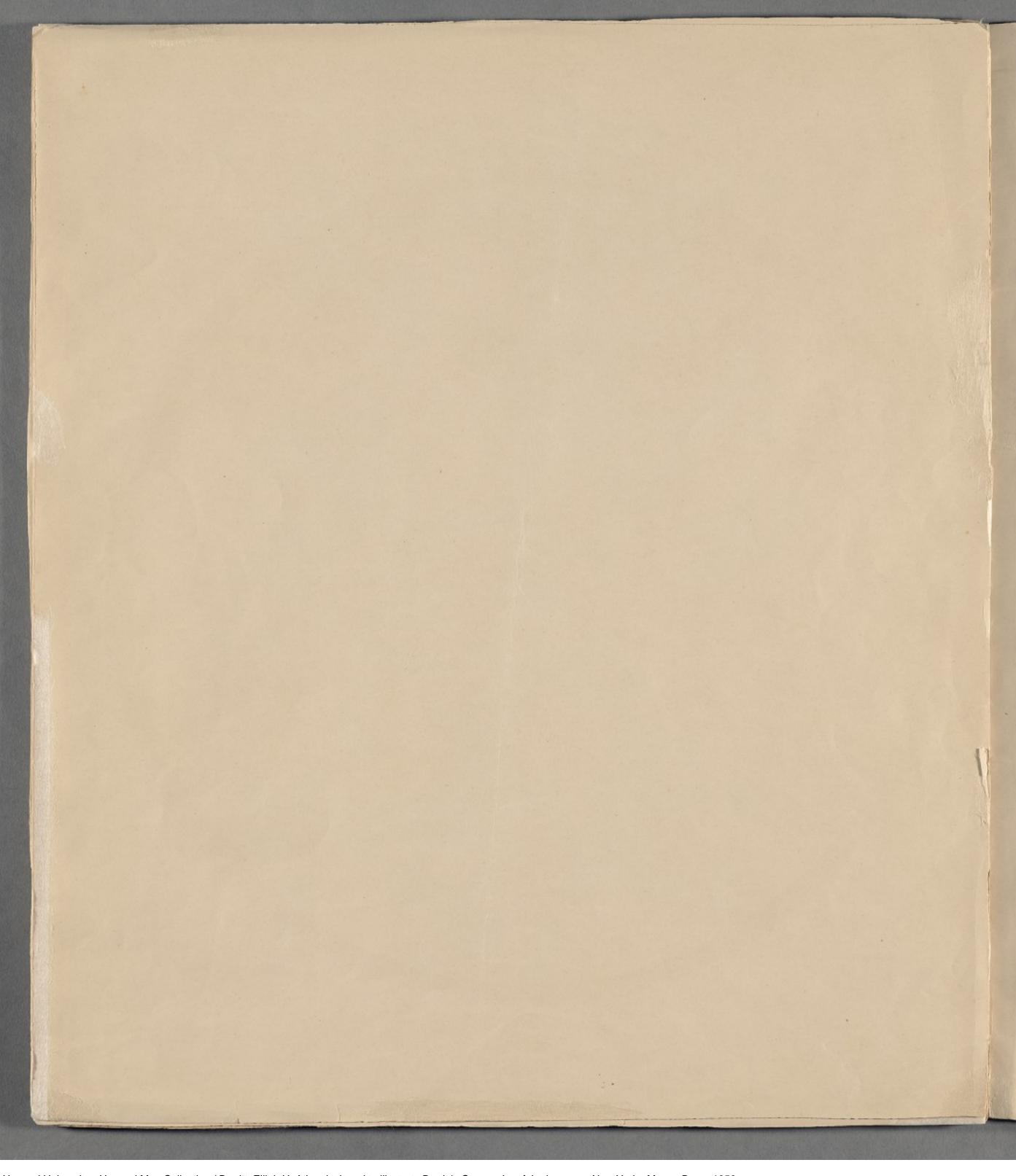


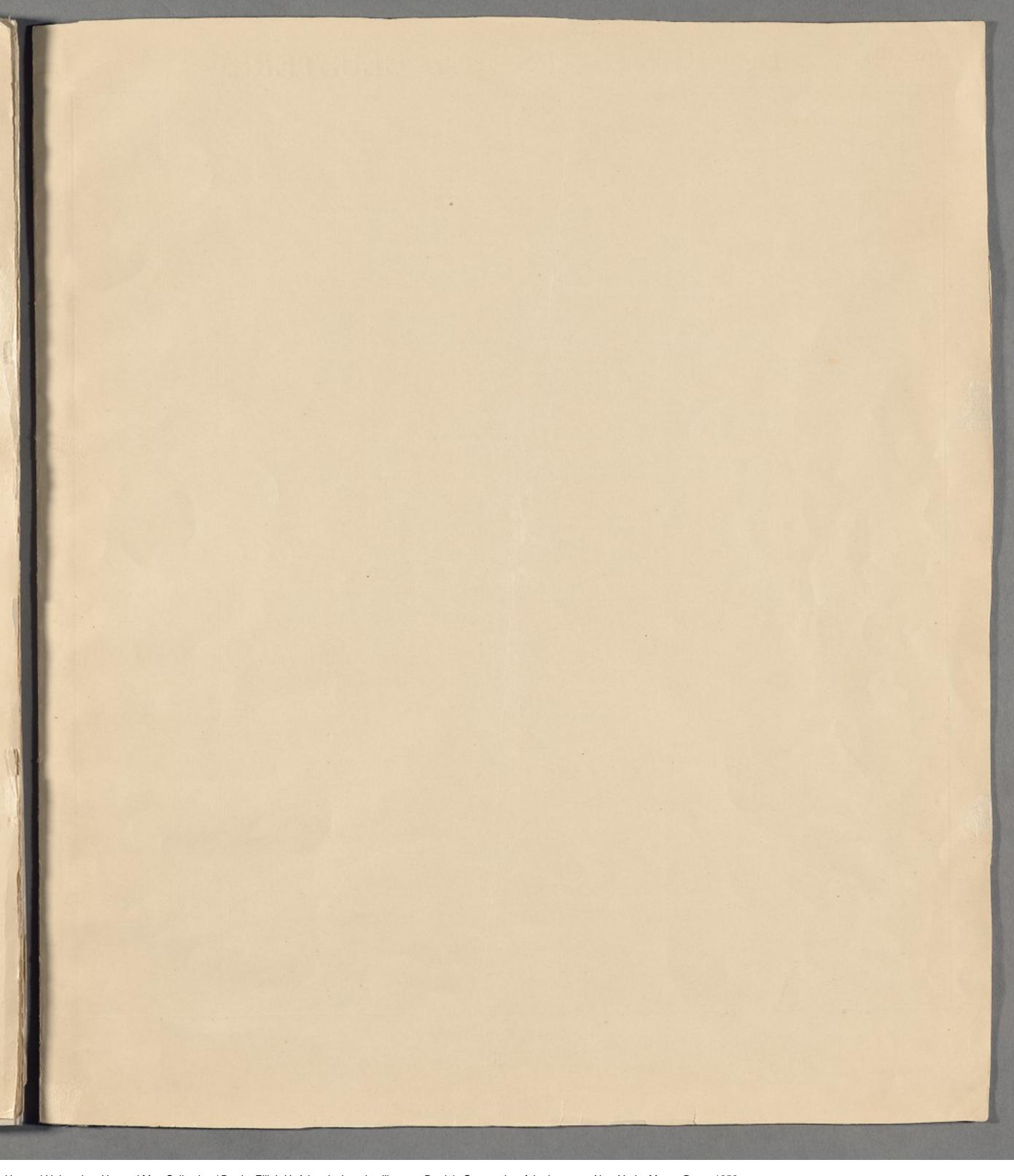


Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.

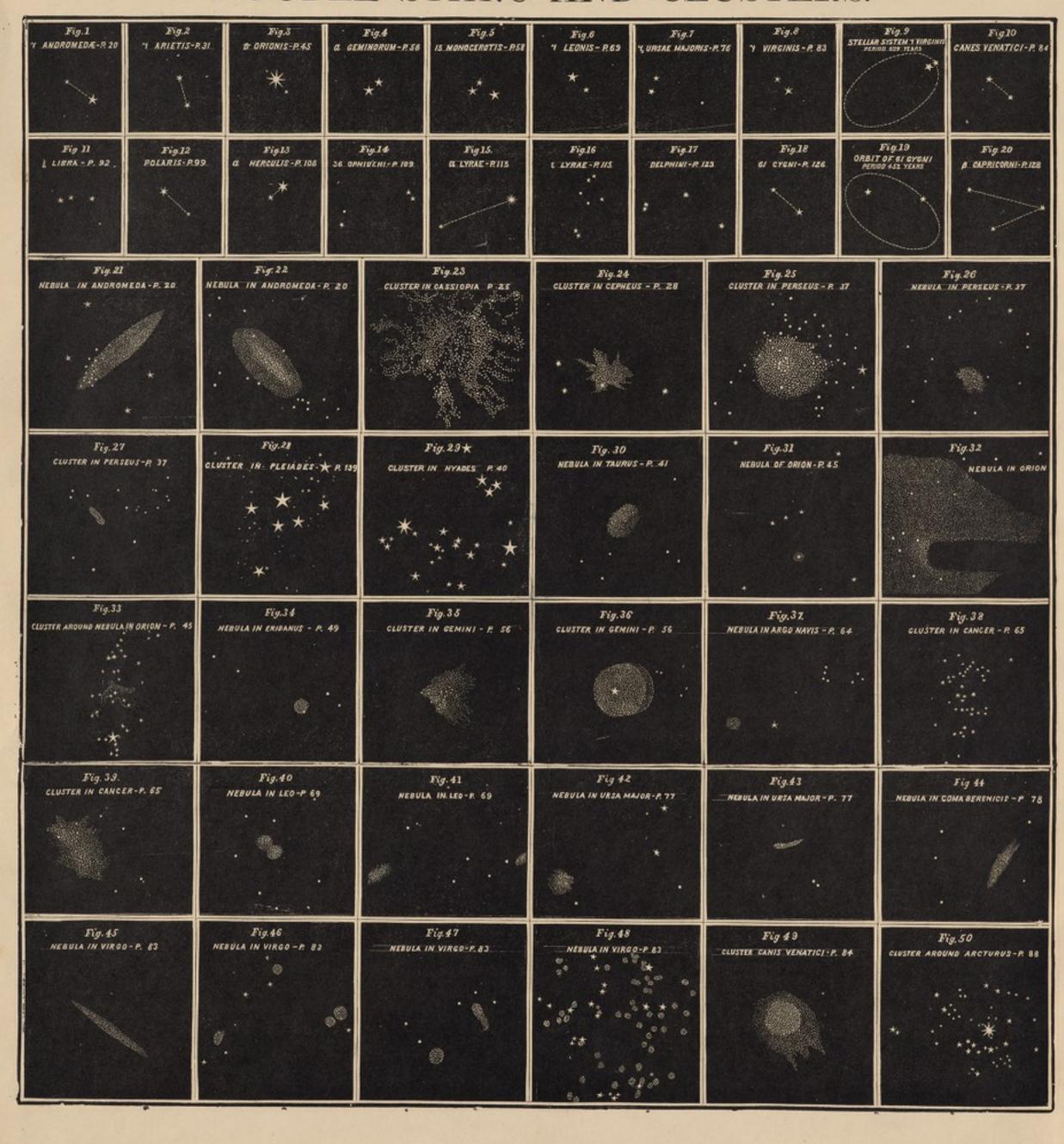






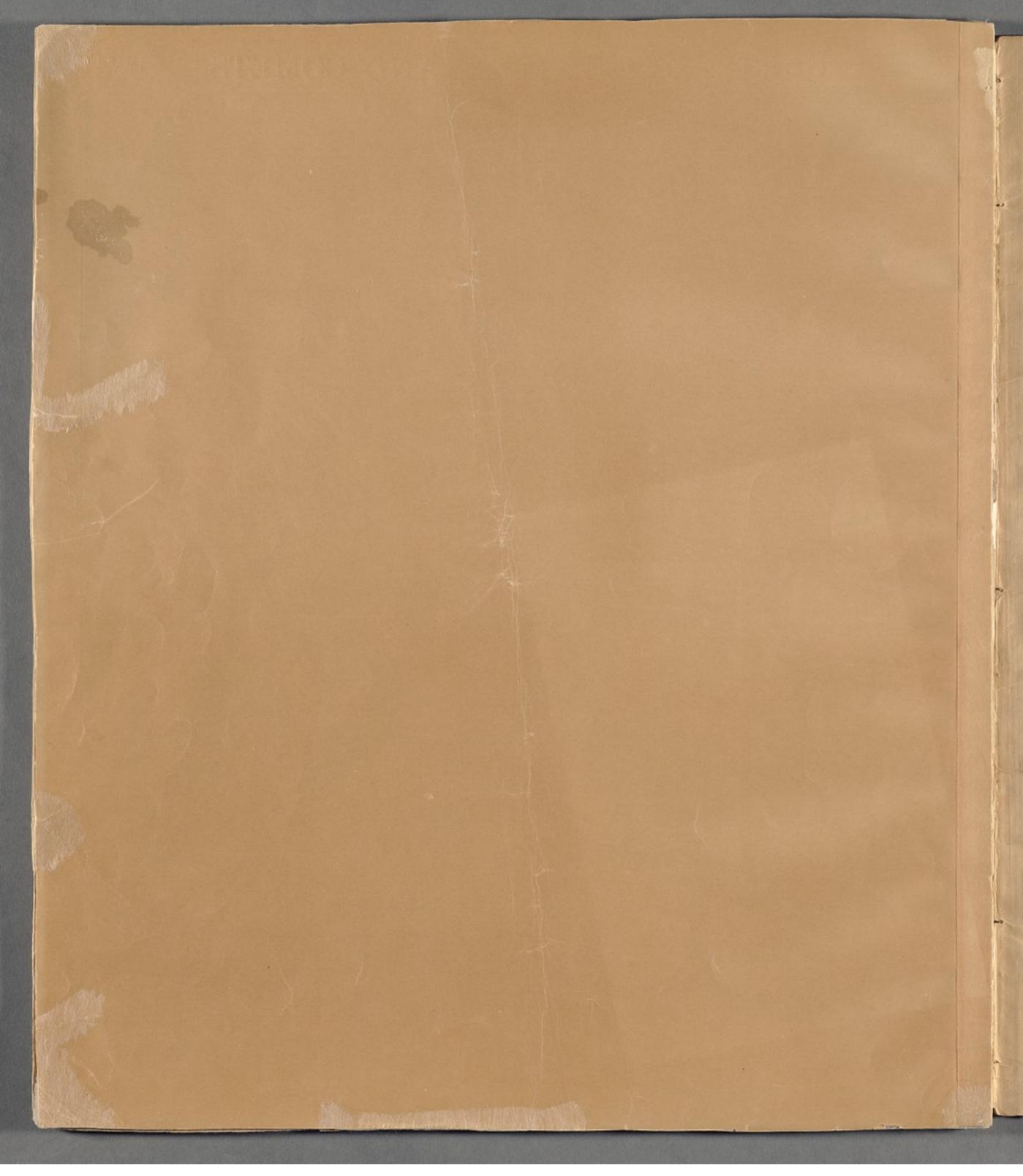


DOUBLE STARS AND CLUSTERS.

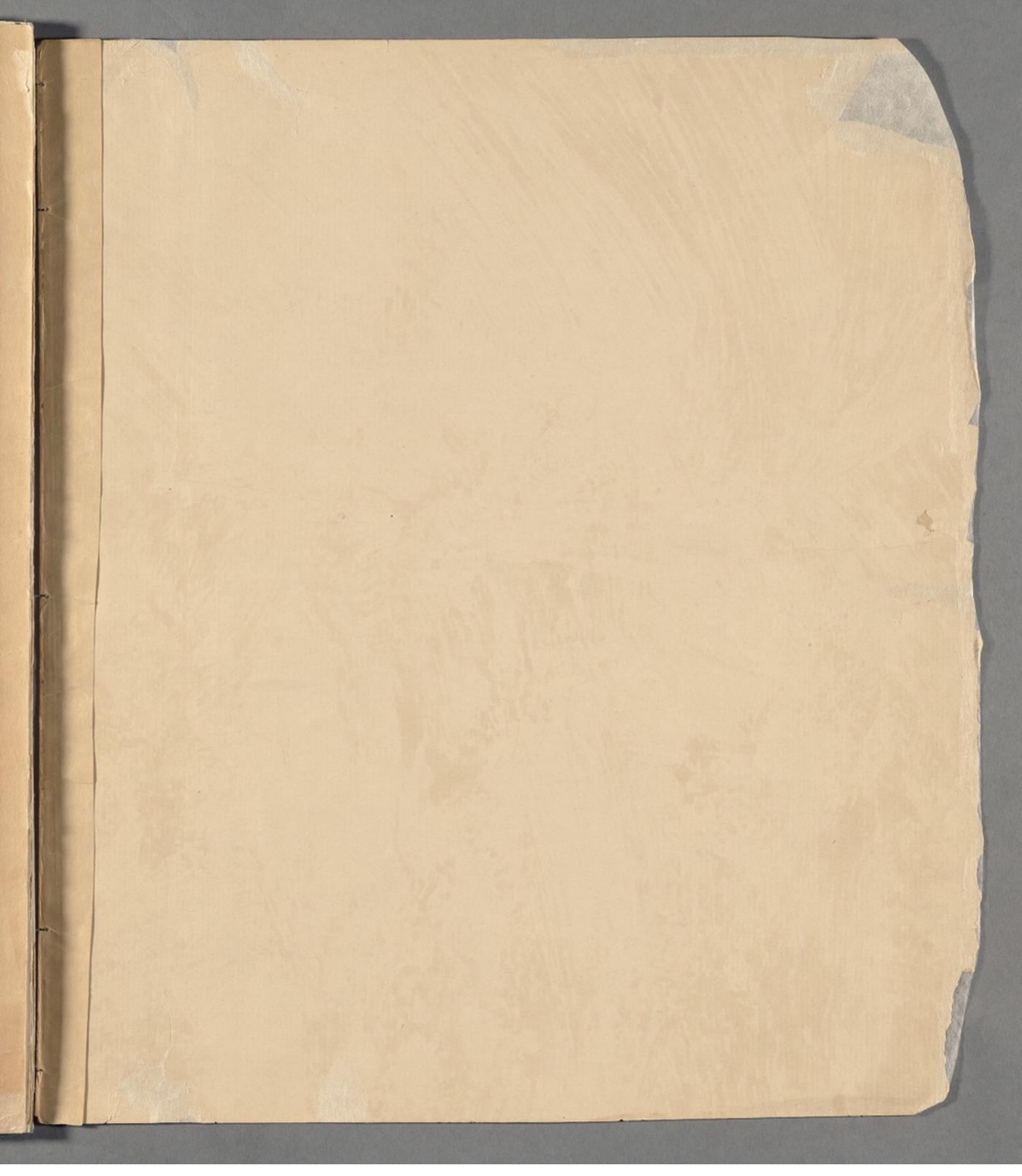


CLUSTERS, NEBULAE, AND COMETS.





Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.



Harvard University - Harvard Map Collection / Burritt, Elijah H. Atlas designed to illustrate Burritt's Geography of the heavens. New York: Mason Bros., 1856.

